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SCIENCE OF LIFE - Reel 3

Reproduction in Higher Forms. ✓

Reproduction in one-celled plants by cell division, shows by photographs and drawings. Development of higher organisms from the one-celled stage. Reproduction in fish, reptiles. birds and man, presented by photography , photo-micrographs and drawings; representation of ovulation, fertilization, development of embryo and its nourishment. Delicately yet straight-forwardly filmes, for school use.

This document is from the Library of Congress  
“Motion Picture Copyright Descriptions Collection,  
1912-1977”

Collections Summary:

The Motion Picture Copyright Descriptions Collection, Class L and Class M, consists of forms, abstracts, plot summaries, dialogue and continuity scripts, press kits, publicity and other material, submitted for the purpose of enabling descriptive cataloging for motion picture photoplays registered with the United States Copyright Office under Class L and Class M from 1912-1977.

Class L Finding Aid:

<https://hdl.loc.gov/loc.mbrsmi/eadmbrsmi.mi020004>

Class M Finding Aid:

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